

FIFRA 24(C)

SPECIAL LOCAL NEED (SLN) LABEL



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DOC ID 556808

**This is a Restricted Use Pesticide in New York State
FOR DISTRIBUTION AND USE ONLY IN THE STATE OF NEW YORK**

Avast!® SC Herbicide

Classified for
"RESTRICTED USE"
in New York State
under 6NYCRR Part 326

ACCEPTED
FOR REGISTRATION

April 27, 2018

**For Management of Aquatic Vegetation in Fresh Water Ponds, Lakes, Reservoirs,
Potable Water Sources, Drainage Canals and Irrigation Canals.**

New York State Department
of Environmental Conservation
Division of Materials Management
Pesticide Product Registration

Active Ingredient:

fluridone: 1-methyl-3-phenyl-5-[3-(trifluoromethyl)phenyl]-4(1*H*)-pyridinone **41.7%**

Other Ingredients..... **58.3%**

Total..... **100.0%**

EPA Reg. No. 67690-30
EPA SLN No. SLN NY-05-0003

ATTENTION

- It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.
- Read all directions carefully before applying.
- **In the state of New York, Avast! SC is registered under FIFRA Section 24(c) as a Special Local Need (SLN) registration. For the state of New York, this 24(c) supplemental labeling provides directions for use, including use precautions and limitations applicable to use of Avast! SC and supersedes directions for use on the product label.**
- **See product label for Precautionary Statements, Environmental Hazards, Storage and Disposal, Warranty Disclaimer, Inherent Risks of Use, and Limitation of Remedies.**
- This labeling must be in the possession of the user at the time of application.
- **Notice to All Pesticide Applicators:** Before application under any project program, notification of and approval by the NYS Department of Environmental Conservation is required, either by an aquatic permit issued pursuant to ECL Section 15.0313(4) or issuance of purchase permits for such use.
- This supplemental labeling must accompany every container of Avast! SC (EPA Reg. No. 67690-30) sold or distributed in New York State.
- Avast! SC (EPA Reg. No. 67690-30) is a Restricted Use Pesticide in New York State and may be sold, offered for sale, distributed, possessed or used only by a certified applicator or purchase permit holder.
- Swimming in treated waters is prohibited for a period of 24 hours following application of Avast! SC
- All restrictions and precautions on the EPA registered label are to be followed.

DIRECTIONS FOR USE

PRODUCT INFORMATION

Application rates are provided in fluid ounces or quarts of Avast! SC to achieve a desired concentration of the active ingredient in parts per billion (ppb). **The maximum application rate or any single application must not exceed 50 ppb and the sum of all applications cannot exceed 150 ppb in ponds, lakes and reservoirs per annual growth cycle.** This maximum concentration is the amount of product calculated as the target application rate, NOT determined by testing the residues of the active ingredient in the treated water.

Use Restrictions

Refer to container label for additional Use Restrictions and Use Precautions.

- **WATER USE RESTRICTIONS FOLLOWING APPLICATIONS WITH AVAST! SC (DAYS)**

Application Rate	Drinking [†]	Fishing	Swimming	Livestock/ Pet Consumption	Irrigation
Maximum Rate (50 ppb) or less	0	0	1	0	See irrigation instructions on container

[†] Note below, under *Potable Water Intakes*, the information for application of Avast! SC within ¼ mile (1,320 feet) of a functioning potable water intake.

- **Potable Water Intakes:** In lakes and reservoirs or other sources of potable water, do not apply Avast! SC at application rates greater than 20 ppb within one-fourth mile (1,320 feet) of any functioning potable water intake. At application rates of 6-20 ppb, Avast! SC may be applied within one-fourth mile (1,320 feet) of a functioning potable water intake providing potable use of the water is delayed for 24 hours. The water may be turned on prior to 24 hours if the active ingredient level in the water is below 50 ppb as determined by laboratory analysis. **Note: Existing potable water intakes which are no longer in use, such as those replaced by potable water wells or connections to a municipal water system, are not considered to be functioning potable water intakes.**

APPLICATION TO PONDS

For purposes of the following Use Directions for ponds, a pond is defined as a waterbody 5 acres in size or less. Avast! SC may be applied to the entire surface area of a pond at a maximum application rate of 50 ppb.

APPLICATION TO LAKES AND RESERVOIRS

For purposes of the following Use Directions for Lakes and Reservoirs, a lake or reservoir is defined as a waterbody greater than 5 acres in size. The following treatments may be used for treating both whole lakes or reservoirs and partial areas of lakes or reservoirs (bays, etc.). For best results in treating partial lakes and reservoirs, Avast! SC treatment areas should be a minimum of 5 acres in size. Treatment of areas smaller than 5 acres or treatment of narrow strips such as boat lanes or shorelines may not produce satisfactory results due to dilution by untreated water. Rate ranges are provided as a guide to include a wide range of environmental factors, such as, target species, plant susceptibility, selectivity and other aquatic plant management objectives. Application rates and methods should be selected to meet the specific lake/reservoir aquatic plant management goals.

A. Whole Lake or Reservoir Treatments (Limited or No Water Discharge)

1. Single Application to Whole Lakes or Reservoirs

Where single applications to whole lakes or reservoirs are desired, apply Avast! SC at an application rate of 6 to 50 ppb. Refer to container label for additional application directions.

2. Split or Multiple Applications to Whole Lakes or Reservoirs

Refer to container label for application directions.

B. Partial Lake or Reservoir Treatments

1. Treatment Areas Greater Than ¼ Mile from a Functioning Potable Water Intake

For single applications, apply Avast! SC at application rates from 21 to 50 ppb. Split or multiple applications may be made; however, the sum of all applications cannot exceed 150 ppb per annual growth cycle. Split applications may be made to maintain a sufficient concentration in the target area for a period of 45 days or longer. The use of ELISA or other appropriate means of analysis is strongly recommended to maintain the desired concentration in the target area over time.

2. Treatment Areas Within ¼ Mile of a Functioning Potable Water Intake

Refer to container label for application directions.

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